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INFORMATION DISCLOSURE STATEMENT

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APPLICANT	Peckham et al.
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U.S. PATENT DOCUMENTS

Examiner Initials	Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate

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FOREIGN PATENT DOCUMENTS

	Document Number	Publication Date	Country	Class	Subclass	Translation Yes No
/D.G./	1. WO00/39125	7/6/2000	PCT			
/D.G./	2. WO0038680	7/6/2000	PCT			

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OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)

/D.G./	3.	FINKE et al., Antagonists of the human CCR5 receptor as anti-HIV-1 agents. Part 2: structure-activity relationships for substituted 2-aryl-1-N-(methyl)-N-(phenylsulfonyl)amino-4-(piperidin-1-yl) butanes, Bioorganic and Medicinal Chemistry Letters 11(2):265-270 (2001).
/D.G./	4.	FINKE et al., Antagonists of the human CCR5 receptor as anti-HIV-1 agents. Part 3: a proposed pharmacophore model for 1-(N-(methyl)-N-(phenylsulfonyl)amino)-2-(phenyl)-4-(4-(substituted)piperidin-1-yl)butanes, Bioorganic and Medicinal Chemistry Letters 11(18):2469-2473 (2001).
/D.G./	5.	FINKE et al., Antagonists of the human CCR5 receptor as anti-HIV-1 agents. Part 4: synthesis and structure-activity relationships for 1-[N-(methyl)-N-(phenylsulfonyl)amino]-2-(phenyl)-4-(4-(N-(alkyl)-N-(benzyloxycarbonyl)amino)piperidin-1-yl)butanes, Bioorganic and Medicinal Chemistry Letters 11:2475-2479 (2001).
/D.G./	6.	DORN et al., Antagonists of the human CCR5 receptor as anti-HIV-1 agents. Part 1: Discovery and initial structure-activity relationships for 1-amino-2-phenyl-4-(piperidin-1-yl)butanes, Bioorganic and Medicinal Chemistry Letter 11(2):259-264 (2001).
/D.G./	7.	MAEDA et al., The current status of the challenges in, the development of CCR5 inhibitors as therapeutics for HIV infection, Current Opinion in Pharmacology 4(5):447-452 (2004).
/D.G./	8.	KUMAR et al., Pharmacokinetics and Interactions of a Novel Antagonist of Chemokine Receptor 5 (CCR5) with Ritonavir in Rats and Monkeys: Role of CYP3A and P-glycoprotein, J. of Pharmacology and Experimental therapeutics 304(3):1161-1171 (2003).
/D.G./	9.	BONNAUD et al., 1-Aryl-2-(aminomethyl)cyclopropanecarboxylic Acid Derivatives. A New Series of Potential Antidepressants, J. Med. Chem 30:318-325 (1987).

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EXAMINER	/David Gallis/	DATE CONSIDERED	11/18/2008
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.			